SMART GROWTH STRATEGY REGIONAL LIVABILITY FOOTPRINT PROJECT

SHAPING THE FUTURE OF THE NINE-COUNTY BAY AREA







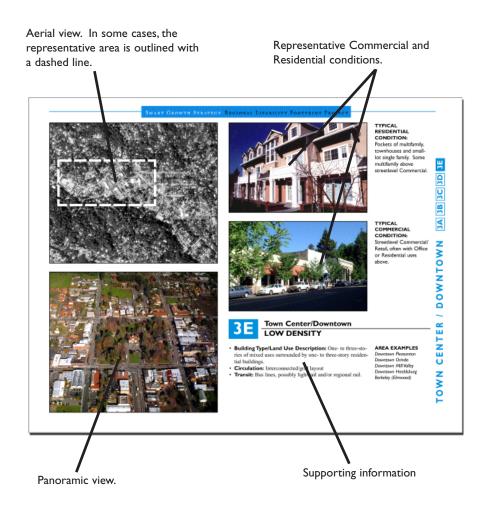






Place Types Manual

THE PLACE TYPES MANUAL



Typical Place Type Manual page. The character of each Place Type is described through aerial and streetlevel photographs, as well as supporting information.

Thank you for choosing to participate in the Smart Growth/Livability Footprint Project workshops. This manual provides background material for the mapping exercise, featured at each workshop.

During this exercise, you will be asked to identify what you think are the most appropriate locations in your county for future growth and the character you would like this growth to have. You will have a selection of Place Types to choose from which describe the type of growth being proposed.

This manual describes the character of the different Place Types. Each Place Type is illustrated with an aerial photograph, a panoramic view, and photos of typical Commercial and Residential conditions. Supporting information is provided describing the nature of development, the roadway system, and the availability of transit. Bay Area examples you may be familiar with are listed (as well as a few examples from outside the Bay Area).

In addition to this physical vision, time will be set aside during the exercise for you to recommend regulatory changes and incentives needed to promote smart growth in your county.







TYPICAL RESIDENTIAL CONDITION: Multifamily towers with underground parking.



TYPICAL COMMERCIAL AREA CONDITION:

Streetlevel neighborhood-serving Retail.



Residential VERY HIGH DENSITY

- Building Type/Land Use Description: Twenty or more or more stories of Residential with supporting Commercial.
- Circulation: Interconnected/grid layout
- Transit: Multiple bus lines, possibly light rail and/or regional rail.

EXAMPLES

Portions of Downtown San Francisco Portions of Chicago, IL New York (Manhattan Upper West Side and Upper East Side), NY







Multifamily towers with underground parking, and four-story average multifamily with podium parking.



TYPICAL COMMERCIAL AREA CONDITION:

Streetlevel neighborhood-serving Retail.



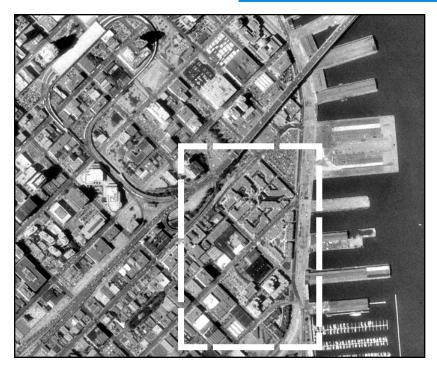


Residential HIGH DENSITY

- **Building Type/Land Use Description:** Eight or more stories of Residential with supporting Commercial
- Circulation: Interconnected/grid layout
- Transit: Bus lines, possibly light rail and/or regional rail.

AREA EXAMPLES

San Francisco (South Beach high-rise, Golden Gateway, Pacific Heights/Alta Plaza) Emeryville (Pacific Park Plaza)







TYPICAL RESIDENTIAL CONDITION: Multifamily buildings with underground or podium parking.



TYPICAL COMMERCIAL AREA CONDITION:

Streetlevel neighborhood-serving Retail.



Residential **MEDIUM-HIGH DENSITY**

- Building Type/Land Use Description: Four or more stories of Residential with supporting Commercial
- Circulation: Interconnected/grid layout
- Transit: Bus lines, possibly light rail and/or regional rail.

AREA EXAMPLES

Expwy area)

San Francisco (South Beach mid-rise) San Jose (River Oaks Village/First & Montague







Two and three-story apartments and town-houses with podium or tuck-under parking.



TYPICAL COMMERCIAL AREA CONDITION:

Small-scale neighborhood Retail centers.



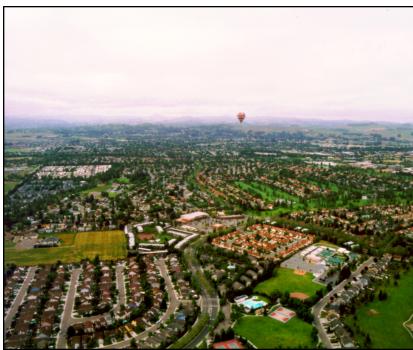
Residential MEDIUM DENSITY

- **Building Type/Land Use Description:** Three-story average Residential (apartments, townhouses and small-lot single family) with supporting Commercial zones
- **Circulation:** Interconnected/grid layout or hierarchical/limited access layout
- **Transit:** Some bus lines, possibly light rail and/or regional rail.

AREA EXAMPLES

Mountain View (The Crossings) San Mateo (Mariner's Island) North Berkeley







Single family houses, some two- and threestory multifamily.



TYPICAL COMMERCIAL AREA CONDITION:

Neighborhood Retail centers.



Residential **LOW DENSITY**

- Building Type/Land Use Description: Single family developments, some two-story garden apartment developments, with supporting Commercial centers.
- Circulation: Hierarchical/limited access layout
- Transit: Some bus lines on major streets.

AREA EXAMPLES

Residential areas of Pleasanton, Livermore, San Ramon, San Jose (Almaden Valley), Menlo Park, Rohnert Park, Novato, Fairfield









TYPICAL RESIDENTIAL CONDITION: Large-lot single family homes.



TYPICAL COMMERCIAL AREA CONDITION: Small Retail centers, or no Commercial uses.



- Building Type/Land Use Description: Large-lot single family, minimal Commercial.
- Circulation: Hierarchical/limited access layout
- Transit: Possibly some bus lines.

AREA EXAMPLES Los Altos Hills Alamo Ross Hillsborough Piedmont









Single family ranchettes with agriculturally-oriented accessory buildings.



TYPICAL COMMERCIAL AREA CONDITION:

Small specialized Commercial establishments.



Residential RURAL RESIDENTIAL

- Building Type/Land Use Description: Large acreage agriculture-oriented single family (5 acre + typical), minimal Commercial.
- Circulation: Hierarchical rural road layout
- Transit: Possibly some bus lines.

AREA EXAMPLES

Pope Valley Alexander Valley





Office or multi-family Residential uses with Commercial uses at street level.



TYPICAL COMMERCIAL AREA CONDITION:

Streetlevel Commercial/ Retail with Residential and/or Office uses above.





Mixed Use VERY HIGH DENSITY

- **Building Type/Land Use Description:** Twenty- or more story Commercial, Office and Residential buildings with many highrise buildings, highly intermixed. Numerous buildings with Office or Residential over Commercial.
- Circulation: Interconnected/grid layout
- **Transit:** Multiple bus lines, possibly light rail and/or regional rail.

EXAMPLES

Portions of San Francisco (Downtown, Nob Hill) Chicago (Loop), IL New York (Midtown Manhattan), NY





Office or multi-family Residential uses with Commercial uses at street level.



TYPICAL COMMERCIAL AREA CONDITION:

Streetlevel Commercial/ Retail with Residential and/or Office uses above.



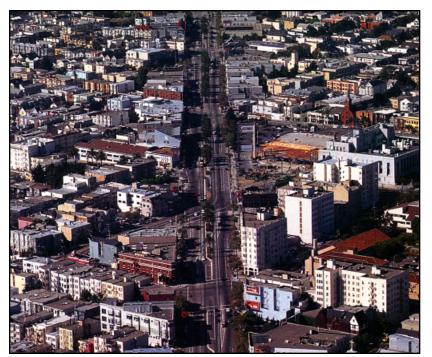
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Mixed Use HIGH DENSITY

- Building Type/Land Use Description: Eight- or more story Commercial, Office and Residential buildings with some high-rise buildings, highly intermixed. Numerous buildings with Office or Residential over Commercial.
- Circulation: Interconnected/grid layout
- **Transit:** Multiple bus lines, possibly light rail and/or regional rail.

AREA EXAMPLES

San Francisco (Van Ness Avenue corridor)





Office and/or multi-family Residential buildings with Commercial uses at street level. Underground and podium parking.



TYPICAL COMMERCIAL AREA CONDITION:

Streetlevel Commercial/ Retail with Residential and/or Office uses above.









• Building Type/Land Use Description: Six-story average Commercial, Office and Residential buildings highly intermixed. Numerous buildings with Office or Residential over Commercial.

MEDIUM-HIGH DENSITY

• Circulation: Interconnected/grid layout

Mixed Use

• Transit: Multiple bus lines, possibly light rail and/or regional rail.

San Francisco (Northern Waterfront/North Beach, Upper Market

AREA EXAMPLES

Street)







Multifamily Residential and Office buildings, many with Commercial uses at street level. Podium parking.



TYPICAL COMMERCIAL AREA CONDITION:

Streetlevel Commercial/Retail, usually with Residential and/or Office uses above.



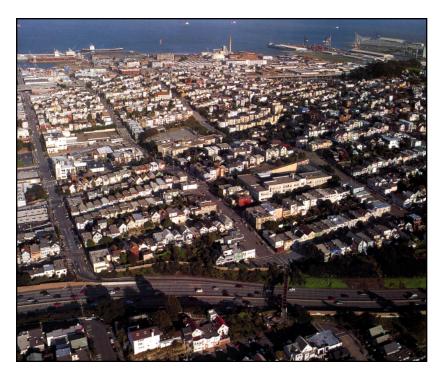


Mixed Use MEDIUM DENSITY

- Building Type/Land Use Description: Four-story average Commercial, Office and Residential buildings intermixed or in relative proximity to each other, including some buildings with Office or Residential over Commercial.
- Circulation: Interconnected/grid layout
- Transit: Multiple bus lines.

AREA EXAMPLES

Oakland (Piedmont Avenue area, Rockridge) San Mateo (North El Camino Real corridor) San Francisco (Geary Blvd corridor)





Multifamily buildings, some with commercial uses at street level; twoand three-story townhouses. Podium and tuck-under parking.



TYPICAL COMMERCIAL AREA CONDITION:

Office or residential over streetlevel commercial/retail.





Mixed Use LOW DENSITY

- Building Type/Land Use Description: Three-story average Commercial, Office and Residential buildings intermixed or in relative proximity to each other, including some buildings with Office or Residential over Commercial.
- **Circulation:** Either interconnected/grid or hierarchical/limited access layout
- Transit: Some bus lines

AREA EXAMPLES

San Mateo (25th Ave area) Palo Alto (California Ave area) San Jose (The Alameda area) Berkeley (Fourth Street area)







Low-rise multi-family, townhouses and single family.



TYPICAL COMMERCIAL AREA CONDITION:

Mix of commercial and office buildings, sometimes with residential uses above, interspersed with some residential.









Mixed Use VERY LOW DENSITY

- Building Type/Land Use Description: Three-story average Commercial, Office and Residential buildings intermixed or in relative proxim ity to each other, including some buildings with Office or Residential over Commercial.
- **Circulation:** Either interconnected/grid or hierarchical/limited access layout
- Transit: Some bus lines

AREA EXAMPLES

Santa Rosa (Railroad Square) Larkspur-San Anselmo (Sir Francis Drake corridor)











Multi-family towers with Commercial uses at street level. Underground and structured parking.

TYPICAL COMMERCIAL CONDITION:

Streetlevel Commercial/ Retail with Office or residential above.

Town Center/Downtown VERY HIGH DENSITY

- **Building Type/Land Use Description:** Twenty or more stories of mixed uses with many highrise buildings.
- Circulation: Interconnected/grid layout
- **Transit:** Multiple bus lines, possibly light rail and/or regional rail.

EXAMPLES

San Francisco (Financial District) Chicago (Loop), IL New York (Wall Street), NY







Multi-family towers and mid-rise buildings with Commercial uses at street level.
Underground and structured parking.



Streetlevel Commercial/ Retail with Office or residential above.



3B

Town Center/Downtown HIGH DENSITY

- **Building Type/Land Use Description:** Eight or more stories of mixed uses with many high rise buildings.
- Circulation: Interconnected/grid layout
- **Transit:** Multiple bus lines; light rail and/or regional rail.

AREA EXAMPLES

Oakland (Downtown)
San Jose (Downtown)







Multi-family buildings, often with Commercial uses at street level. Underground and structured parking.



TYPICAL COMMERCIAL CONDITION:

Streetlevel Commercial/ Retail with Office or residential above.

Town Center/Downtown MEDIUM-HIGH DENSITY

- **Building Type/Land Use Description:** Five-story average of mixed uses with some highrise buildings, surrounded by one- to four-story Residential buildings.
- Circulation: Interconnected/grid layout
- **Transit:** Multiple bus lines; light rail and/or regional rail.

AREA EXAMPLES

Downtown Santa Rosa Downtown Walnut Creek Downtown Palo Alto Downtown San Mateo







Multifamily buildings with Commercial uses at street level.
Structured or underground parking.



TYPICAL COMMERCIAL CONDITION:

Streetlevel Commercial/ Retail with Office or residential above.

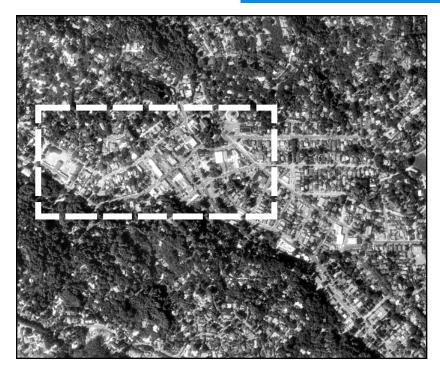


Town Center/Downtown MEDIUM DENSITY

- **Building Type/Land Use Description:** Three-story average of mixed uses surrounded by one- to four-story Residential buildings.
- Circulation: Interconnected/grid layout
- **Transit:** Multiple bus lines, possibly light rail and/or regional rail.

AREA EXAMPLES

Downtown Petaluma Downtown Hayward Downtown Fairfield Downtown San Rafael Downtown Los Gatos







Pockets of multifamily, townhouses and smalllot single family. Some multifamily above streetlevel Commercial.



TYPICAL COMMERCIAL CONDITION:

Streetlevel Commercial/ Retail, often with Office or Residential uses above.

3E

Town Center/Downtown LOW DENSITY

- **Building Type/Land Use Description:** One- to three-stories of mixed uses surrounded by one- to three-story residential buildings.
- Circulation: Interconnected/grid layout
- **Transit:** Bus lines, possibly light rail and/or regional rail.

AREA EXAMPLES

Downtown Pleasanton
Downtown Orinda
Downtown Mill Valley
Downtown Healdsburg
Downtown Half Moon Bay
Downtown Saratoga
Berkeley (Elmwood)

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TYPICAL COMMERCIAL AREA CONDITION:

Office buildings, including some towers, with supporting Commercial/Retail uses.

Large-scale regionallyoriented Retail centers. Structured parking.

TYPICAL RESIDENTIAL AREA CONDITION:

Townhouses and multifamily located in proximity to employment uses. Structured and tuck-under parking.

Employment Center / Institution HIGH DENSITY

- Building Type/Land Use Description: Single-use Office/Light Industrial (many four stories or more), regional Retail Commercial and/or Institutional. Possibly some medium and/or high density multifamily Residential adjacent.
- Circulation: Hierarchical/limited access layout
- Transit: Some bus lines, possibly light rail

AREA EXAMPLES

Business: Foster City/ Redwood Shores, Great America area, Bishop Ranch

Retail: Stoneridge Mall, Sun Valley Mall, Hillsdale Mall. Eastridge Mall, Great Mall areas

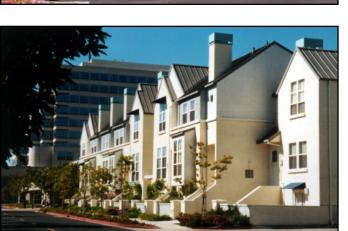
Institution: UC Berkeley, UCSF

Airport: SFO, Oakland Int'l, San Jose Int'l









TYPICAL COMMERCIAL AREA CONDITION:

Office buildings, often in a campus-style setting, possibly with some supporting Commercial/ Retail uses.

Medium-scale subregionally-oriented Commercial/Retail centers.

TYPICAL RESIDENTIAL AREA CONDITION:

Planned-unit multifamily and townhouse developments located in proximity to employment uses.

Employment Center / Institution

Building Type/Land Use Description: Single-use Office/Light Industrial (three-story average), subregional Retail Commercial and/or Institutional developments. Possibly some medium density multifamily Residential adjacent.

MEDIUM DENSITY

- Circulation: Hierarchical/limited access layout
- Transit: Some bus lines.

AREA EXAMPLES Business: South San

Francisco (East of 101), Emeryville[`] **Retail:** San Mateo (Bridgepointe/Mariner's Ìsland), Novato (Vintage Oaks area), Oaklandl Emeryville (E. Baybridge), Milpitas (McCarthy Ranch) Institution: SF State,

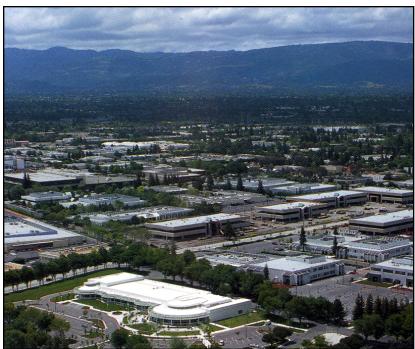
Stanford

Airport: Sonoma Co. Airport











TYPICAL COMMERCIAL AREA CONDITION:

Office and Light Industrial buildings, occassionally with some supporting Retail uses.

Small-scale Commercial/ Retail centers.



Multifamily, townhouse and single family developments located in proximity to employment uses.

Employment Center / Institution LOW DENSITY

- Building Type/Land Use Description: Single-use Office/Light Industrial (two-story average), local-serving Retail Commercial and/or Institutional. Possibly some low or medium density multifamily Residential adjacent.
- Circulation: Hierarchical/limited access layout
- Transit: Some bus lines.

AREA EXAMPLES

Business: Newark, Palo Alto (Bayshore), Santa Rosa (Airport Business Park)

Retail: Pleasant Hill (Crescent Drive area), Daly City (Westlake Center area), El Cerrito (El Cerrito Mall)

Institution: community colleges

4D

4

4









TYPICAL COMMERCIAL AREA CONDITION: Light and Heavy

Light and Heavy Industrial buildings and apparatus, occassionally with some supporting retail uses.





TYPICAL RESIDENTIAL AREA CONDITION:

Small pockets of older residential or converted industrial buildings. Few residential uses overall.





- **Building Type/Land Use Description:** Single use buildings (typically Industrial use), one-story average.
- Circulation: Hierarchical/limited access layout
- Transit: Some bus lines.

AREA EXAMPLES

Hayward (Industrial Blvd) San Carlos (Industrial Blvd) North Richmond Oakland (Port of Oakland)